

7-31-05

SHEET 1 OF 1

FORM PTO-1449
(Rev. 4/92)U.S. Department of Commerce
Patent and Trademark Office**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

ATTY. DOCKET NO.

L7725.06116

SERIAL NO.

National Phase of
PCT/EP2005/000145

APPLICANT

Joachim LOHR, et al.

FILING DATE

July 21, 2006

GROUP

Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CP/	2002 0 0 7 1 4 0 7	06/2002	Koo et al.			
	2005 0 1 4 1 4 4 6	06/2005	Niwano			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
1 5 4 5 0 4 0	06/2005	EP			
0 3 0 3 0 4 3 8	04/2003	WO			Abstract
0 2 0 8 2 8 2 8	10/2002	WO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

D. Chase, "Code Combining—A Maximum-Likelihood Decoding Approach for Combining an Arbitrary Number of Noisy Packets," IEEE Transactions on Communications, vol. 33, no. 5, May 1985, pp. 385 - 393.

3GPP TS25.401 v6.1.0, Technical Specification, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, UTRAN Overall Description (Release 6), www.3GPP.com, June 2003, pp. 1-44.

3GPP TR25.896 v6.0.0, Technical Specification, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, Feasibility Study for Enhanced Uplink for UTRA FDD (Release 6), www.3GPP.com, March 2004, pp. 1-179.

"Scheduled and Autonomous Mode Operation for the Enhanced Uplink," 3GPP TSG RAN WG1#31, Tdoc R1-03-0284, Tokyo, Japan, Feb. 17-20, 2003, pp. 1-7.

"HARQ Structure," 3GPP TSG-RAN WG1#31, Tdoc R1-030247, Tokyo, Japan, Feb. 18-21, 2003, pp. 1-3.

3GPP TR25.848v4.0.0, Technical Specification, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, Physical Layer Aspects of UTRA High Speed Downlink Packet Access (Release 4), www.3GPP.com, March 2001, pp. 1-88.

"Relationship between Scheduling and HARQ," 3GPP TSG-RAN WG1 #35 Meeting, Tdoc R1-031224, Lisboa, Portugal, Nov. 17-21, 2003, pp. 1-3.

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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ATTY. DOCKET NO.

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10/586.736

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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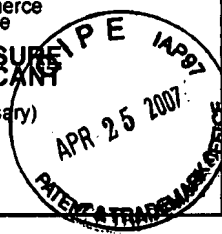
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CP/	2002 0 1 6 8 9 4 5	11/2002	Hwang et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Japanese Office Action dated January 25, 2007 with English translation.

3GPP TR 25.896 V1.1.2 (12-2003), Overview of Techniques considered to support Enhanced Uplink, Feasibility Study for Enhanced Uplink for UTRA FDD (R6), pp. 15-36.

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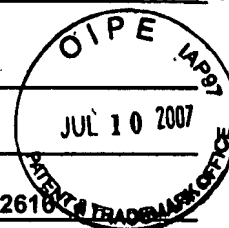
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/CP/	Japanese Office Action dated May 29, 2007 with English translation.
/CP/	Lucent Technologies, Text Proposal for the TR 25.848, TSGR#18(01)0124, January 2001, pp. 1-4.

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered.
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